

INFORMATION REPORT

THIS IS UNEVALUATED INFORMATION

25X1

1. City - Lima
 - a. Population of the city - 1,000,000.
 - b. Year of estimate - 1953.
2. Direct Communication
 - a. By Water - The whole world, using the port of Callao.
 - b. By Airline - The whole world.
3. Community Health Conditions
 - a. Name leading causes of death - Tuberculosis, Toxicosis, and Typhoid Fever.
 - b. What disease is locally regarded as Endemic - Typhoid Fever.
4. Water
 - a. Does the city have a public water supply system? Yes
 - b. Describe the system as follows:
 1. Ownership - Government
 2. Source of Supply - River Rimac
 3. Treatment - Filtered and treated with Chlorine and Ozone.
 4. Distribution - Through water mains
 - c. Is the public system adequate to furnish water to whole population? Yes
 - d. What per cent of the population actually uses the public supply? 20%
 - e. How is sanitary quality of water checked: Bacterial count.
 - f. Is the water from the public supply safe to use without further treatment such as boiling? Yes
 - g. What water do you drink: From the public supply
 - h. Are bottled waters used extensively? No

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-2-

5. Food

a. Does the Health Department or some other agency exercise control over the following:

- | | |
|---|-----------------------------------|
| 1. Slaughtering - <u>Yes, Govt</u> | 4. Shellfish - <u>Yes - Govt.</u> |
| 2. Handling Meats - <u>Yes</u> | 5. Markets - <u>Yes - "</u> |
| 3. Fish - <u>Yes - Govt.</u> | 6. Other foods - <u>Yes "</u> |
| 7. Restaurants, if yes who? - <u>Ministry of Health checks</u>
<u>once a week.</u> | |

b. Milk

1. How is cow's milk distributed? Bottled, pasteurized by private companies
2. What per cent of milk available is: Pasteurized- 100%
Bottled? 95%
3. What per cent of dairy cattle are tuberculin tested: 100%
By whom? Government and private companies.
4. Does any official agency control the sanitary quality of milk? NIH

6. Disposal Systems

- a. Has the city an operating sanitary sewerage system? Yes
- b. What part of the whole population is served by it? 90%
- c. Where there is no such system what is the most common method used for disposal of human excreta? Privies
- d. What is the ultimate disposal of sewage? To the sea.
- e. Are human excreta used for fertilizing land? No.
- f. Is there a drainage system adequate to carry surface runoff? Yes
- g. Are there: Storm sewers? Yes Open ditches? No
- h. Are there any places near the city where surface water collects and stands after heavy rain? There are no heavy rains.
- i. Is there a general collection of garbage? Yes How often? Daily
- j. Is other refuse collected? Yes
- k. What ultimate disposal is made of garbage? Burned.
Of other refuse (ashes, rubbish, street cleaning, dead animals)? Burned
- l. What method is used for disposal of the dead? Burial

25X1

7. Pest Control (is there any organized method to control):

- | | |
|----------------------------|-----------------------------------|
| 1. Mosquitoes - <u>Yes</u> | 3. Lice - <u>No</u> |
| 2. Flies - <u>Yes</u> | 4. Rodents and Fleas - <u>Yes</u> |

8. Medical and Hospital Facilities

1. Number of Hospitals - 10
2. Total number of hospital beds - No data
3. Total number of charity beds - no data
4. Are the following types of service available?

a. Medical - <u>Yes</u>	d. Nursing - <u>Yes</u>
b. Surgical - <u>Yes</u>	e. Obstetrical - <u>Yes</u>
c. Dental - <u>Yes</u>	f. Are common drugs easily available? <u>Yes</u>

9. Local Health and Welfare Administration

a. Are there active divisions of the following:

1. Tuberculosis control - Yes
2. Venereal Disease - Yes
3. Sanitation - Yes
4. Maternity, infant - Yes
5. Child Health - Yes
6. Social Services for follow-up of infectious diseases - Yes

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853.2	3J
853.3	3J
852.21	3J
854.1	3J
854.2	3J
727.611	3J
633.68	3J
857.11	3J
856.01	3J
856.14	3J
856.12	3J
831.1	3J
831.2	3J
857.21	3J
644	3J